

FILE 'MEDLINE' ENTERED AT 13:33:01 ON 23 APR 2002

FILE 'CANCERLIT' ENTERED AT 13:33:01 ON 23 APR 2002

FILE 'CAPUS' ENTERED AT 13:33:01 ON 23 APR 2002
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2002 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'EMBASE' ENTERED AT 13:33:01 ON 23 APR 2002
COPYRIGHT (C) 2002 Elsevier Science B.V. All rights reserved.

FILE 'BIOSIS' ENTERED AT 13:33:01 ON 23 APR 2002
COPYRIGHT (C) 2002 BIOLOGICAL ABSTRACTS INC. (R)

FILE 'USPATFULL' ENTERED AT 13:33:01 ON 23 APR 2002
CA INDEXING COPYRIGHT (C) 2002 AMERICAN CHEMICAL SOCIETY (ACS)

=> s epcam 178 EPCAM

L1

=> s antibody?

L2 2117335 ANTIBOD?

=> s l1 and l2

L3 140 L1 AND L2

=> s l3 not py>2000

L4 36 L3 NOT PY=>2000

=> d 1-36 14

L4 ANSWER 1 OF 36 MEDLINE

AN 2000096192 MEDLINE

DN 20096192 PubMed ID: 10632331

TI Monoclonal antibody therapy with edrecolomab in breast cancer patients: monitoring of elimination of disseminated cyokeratin-positive tumor cells in bone marrow.

AU Braun S; Hepp F; Kentenich C R; Janni W; Pantel K; Riethmuller G; Willgeroth F; Sommer H L

CS I. Frauenklinik, Klinikum Innenstadt, Ludwig-Maximilians-Universitat, Munich, Germany.. abraun@fk-i.med.uni-muenchen.de

SO CLINICAL CANCER RESEARCH, (1999 Dec) 5 (12) 3999-4004.

Journal code: C2H; 9502500. ISSN: 1078-0432.

United States

DT (CLINICAL TRIAL)

CY Journal; Article; (JOURNAL ARTICLE)

LA English

FS Priority Journals

EM 200002

ED Entered STN: 20000229

Last Updated on STN: 20000229

Entered Medline: 20000214

L4 ANSWER 2 OF 36 MEDLINE

AN 1999431208 MEDLINE

DN 99431208 PubMed ID: 10503883

TI Two proteins share immunological epitopes on the tumor-associated antigen 17-1A.

AU Chen Y H; Yu T; Bai Y; Zhao N

CS School of Life Science and Engineering, Tsinghua University, Beijing, PR China.. Cheny@mail.tsinghua.edu.cn

SO CANCER LETTERS, (1999 Sep 20) 144 (1) 101-5.

Journal code: CMX; 7600053. ISSN: 0304-3835.

Ireland

DT Journal; Article; (JOURNAL ARTICLE)

LA English

FS Priority Journals

EM 199910

ED Entered STN: 19991014

Last Updated on STN: 19991014

Entered Medline: 19991007

L4 ANSWER 3 OF 36 MEDLINE

AN 1999398760 MEDLINE

DN 99398760 PubMed ID: 10467371

TI Tumor-specific gene transfer via an adenoviral vector targeted to the pan-carcinoma antigen **EPCAM**.

AU Haisma H J; Pinedo H M; Rijswijk A; der Meulen-Mauleman I; Sosnowski B A; Yang W; Beuschem V W; Tillman B W; Geritsen W R; Curiel D T

CS Gene Therapy Program, Department of Medical Oncology, University Hospital Vrije Universiteit, Amsterdam, The Netherlands.

NC CA68245 (NCI)

CA74242 (NCI)

ROI HL-50255 (NHLBI)

SO GENE THERAPY, (1999 Aug) 6 (8) 1469-74.

Journal code: CCE; 9421525. ISSN: 0969-7128.

ENGLAND: United Kingdom

CY Journal; Article; (JOURNAL ARTICLE)

DT English

LA English

FS Priority Journals

EM 200003

ED Entered STN: 20000320

Last Updated on STN: 20000320

Entered Medline: 20000308

L4 ANSWER 4 OF 36 MEDLINE

AN 1999221691 MEDLINE

DN 99221691 PubMed ID: 10205210

TI Vicia faba agglutinin, the lectin present in broad beans, stimulates differentiation of undifferentiated colon cancer cells.

CM Comment in: Gut. 1999 May;44(5):593-4

AU Jordanson M; El-Hariry I; Calnan D; Calam J; Pignatelli M

CS Division of Investigative Science, Imperial College of Science, Technology, and Medicine, Hammersmith Hospital, Du Cane Road, London W12 0NN, UK.

SO GUT, (1999 May) 44 (5) 709-14.

Journal code: FVT; 2985108R. ISSN: 0017-5749.

ENGLAND: United Kingdom

CY Journal; Article; (JOURNAL ARTICLE)

DT English

LA English

FS Abridged Index Medicus Journals; Priority Journals

EM 199906

ED Entered STN: 19990618

Last Updated on STN: 19990618

Entered Medline: 19990610

L4 ANSWER 5 OF 36 MEDLINE

AN 1999163966 MEDLINE

DN 99163966 PubMed ID: 10066083

TI Prognostic significance of micrometastatic bone marrow involvement.

AU Braun S; Pantel K

CS I. Frauenklinik, Klinikum Innenstadt, and Institut fur Immunologie, Ludwig-Maximilians-Universitat, Munchen, Germany.

SO BREAST CANCER RESEARCH AND TREATMENT, (1998) 52 (1-3) 201-16. Ref: 93

Journal code: ABX; 811104. ISSN: 0167-6806.

Netherlands

Journal; Article: (JOURNAL ARTICLE)
General Review: (REVIEW)
(REVIEW, TUTORIAL)
English
FS Priority Journals
EM 199904
ED Entered STN: 19990511
Last Updated on STN: 20000303
Entered Medline: 19990429

ANSWER 6 OF 36 MEDLINE
AN 97256526 MEDLINE
DN 97256626 PubMed ID: 9103467
TI Biologic properties of a bispecific single-chain antibody directed against 17-1A (EpCAM) and CD3: tumor cell-dependent T cell stimulation and cytotoxic activity.
AU Mack M; Gruber R; Schmidt S; Riettmüller G; Kufer P
CS Institute of Immunology, Munich, Germany.
SO JOURNAL OF IMMUNOLOGY. (1997 Apr 15) 158 (8) 3965-70.
DN Journal code: IFB: 2985117R. ISSN: 0022-1767.
TI United States
CY Journal; Article: (JOURNAL ARTICLE)
LA English
FS Abridged Index Medicus Journals; Priority Journals
EM 199705
ED Entered STN: 19970514
Last Updated on STN: 19970514
Entered Medline: 19970505

ANSWER 7 OF 36 CANCERLIT
AN 2000096192 CANCERLIT
DN 20096192
TI Monoclonal antibody therapy with edrecolomab in breast cancer patients: monitoring of elimination of disseminated cytokeratin-positive tumor cells in bone marrow.
AU Braun S; Hepp F; Kantenich C R; Janni W; Pantel K; Riettmüller G; Willgeroeth F; Sommer H L
CS I. Frauenklinik, Klinikum Innenstadt, Ludwig-Maximilians-Universität, Munich, Germany. sbraun@fki.med.uni-muenchen.de
SO CLINICAL CANCER RESEARCH. (1999). Vol. 5, No. 12, pp. 3993-4004.
DN Journal code: CZR. ISSN: 1078-0432.
TI (CLINICAL TRIAL)
Journal; Article: (JOURNAL ARTICLE)
FS MEDL; L; Priority Journals
LA English
OS MEDLINE 20096192
EM 200003

ANSWER 8 OF 36 CANCERLIT
AN 1999701736 CANCERLIT
DN 99701736
TI GM-CSF and IL-2 Prestimulated Monocytes Effectively Induce Antibody Dependent Cellular Cytotoxicity by Monoclonal Antibody 17-1A (Meeting abstract)
AU Flieger Dimitri; Kleinschmidt Rol; Beier Imk; Spengler Ulric; Sauerbruch Tilma; Schmidt-Wolf Ing
CS Medizinische Universitätsklinik Bonn, Bonn, Germany.
SO Proc Annu Meet Am Soc Clin Oncol. (1999). Vol. 18, pp. A1744.
DN (MEETING ABSTRACTS)
FS ICDB
LA English
EM 199910

ANSWER 9 OF 36 CANCERLIT
L4

AN 1999701720 CANCERLIT
DN 99701720
TI Monitoring of Reduction of 17-1A-Expressing Breast Cancer Micrometastases (BC-MM) During Antibody Therapy with Edrecolomab--A Pilot Study (Meeting abstract)
AU Braun S; Janni W; Hepp F; Schindlbeck C; Sommer H
CS I. Frauenklinik, Ludwig-Maximilians-Universität, Munich, Germany.
SO Proc Annu Meet Am Soc Clin Oncol. (1999). Vol. 18, pp. A1728.
DN (MEETING ABSTRACTS)
FS ICDB
LA English
EM 199910

ANSWER 10 OF 36 CANCERLIT
AN 1999431208 CANCERLIT
DN 99431208
TI Two proteins share immunological epitopes on the tumor-associated antigen 17-1A.
AU Chen Y H; Yu T; Bai Y; Zhao N
CS School of Life Science and Engineering, Tsinghua University, Beijing, PR China. Chenyh@mails.tsinghua.edu.cn
SO CANCER LETTERS. (1999). Vol. 144, No. 1, pp. 101-5.
DN Journal code: CMX. ISSN: 0304-3835.
TI Journal; Article: (JOURNAL ARTICLE)
FS MEDL; L; Priority Journals; Cancer Journals
LA English
OS MEDLINE 99431208
EM 199911

ANSWER 11 OF 36 CANCERLIT
AN 1999398760 CANCERLIT
DN 99398760
TI Tumor-specific gene transfer via an adenoviral vector targeted to the pan-carcinoma antigen EpCAM.
AU Haisha H J; Pinedo H M; Rijswijk A; der Meulen-Muileman I; Sosnowski B A; Ying W; Beusechem V W; Tillman B W; Gerritsen W R; Curiel D T
CS Gene Therapy Program, Department of Medical Oncology, University Hospital Vrije Universiteit, Amsterdam, The Netherlands.
DN CA74242 (NCI)
CA68245 (NCI)
ROI HL-50255 (NHLBI)
SO GENE THERAPY. (1999). Vol. 6, No. 8, pp. 1459-74.
DN Journal code: CCE. ISSN: 0969-7128.
TI Journal; Article: (JOURNAL ARTICLE)
FS MEDL; L; Priority Journals
LA English
OS MEDLINE 99398760
EM 200004

ANSWER 12 OF 36 CANCERLIT
AN 1999221691 CANCERLIT
DN 99221691
TI Vicia faba agglutinin, the lectin present in broad beans, stimulates differentiation of undifferentiated colon cancer cells [see comments].
CM Comment in: Gut 1999 May; 44(5):593-4
AU Jordinson M; El-Hariry I; Calnan D; Calam J; Pignatelli M
CS Division of Investigative Science, Imperial College of Science, Technology, and Medicine, Hammersmith Hospital, Du Cane Road, London W12 0NN, UK.
SO GUT. (1999). Vol. 44, No. 5, pp. 709-14.
DN Journal code: FVT. ISSN: 0017-5749.
TI Journal; Article: (JOURNAL ARTICLE)
FS MEDL; L; Abridged Index Medicus Journals; Priority Journals
LA English

OS MEDLINE 99221691
EM 199507

L4 ANSWER 13 OF 36 CANCERLIT
AN 1999163966 CANCERLIT
DN 99163966

TI Prognostic significance of micrometastatic bone marrow involvement.
AU Braun S; Pantel K
CS I. Frauenklinik, Klinikum Innenstadt, and Institut für Immunologie, Ludwig-Maximilians-Universität, München, Germany.
SO BREAST CANCER RESEARCH AND TREATMENT, (1998). Vol. 52, No. 1-3, pp. 201-16.
Journal code: A8X. ISSN: 0167-6806.
Journal; Article; (JOURNAL ARTICLE)
General Review; (REVIEW)
(REVIEW, TUTORIAL)
MEDL; L; Priority Journals
English
OS MEDLINE 99163966
EM 199506

L4 ANSWER 14 OF 36 CANCERLIT
AN 97256626 CANCERLIT
DN 97256626

TI Biologic properties of a bispecific single-chain antibody directed against 17-1A (EPCAM) and CD3: tumor cell-dependent T cell stimulation and cytotoxic activity.
AU Mack M; Gruber R; Schmidt S; Riethmüller G; Kufer P
CS Institute of Immunology, Munich, Germany.
SO JOURNAL OF IMMUNOLOGY, (1997). Vol. 158, No. 8, pp. 3965-70.
Journal code: IFB. ISSN: 0022-1767.
Journal; Article; (JOURNAL ARTICLE)
MEDL; L; Abridged Index Medicus Journals; Priority Journals; Cancer Journals
English
OS MEDLINE 97256626
EM 199706

L4 ANSWER 15 OF 36 CANCERLIT
AN 96653854 CANCERLIT
DN 96653854

TI Antibody-directed enzyme prodrug therapy (ADEPT) with active site mutants of human carboxypeptidase A: in vitro and in vivo studies on the potential of methotrexate prodrugs (Meeting abstract).
AU Wolfe L A; Mullin R J; Laethem R; Blumenkopf T A; Cory M; Miller J F; Keith B R; Humphries J; Smith G K
CS Glaxo Wellcome Inc., Five Moore Drive, RTP, NC 27709.
SO Proc Annu Meet Am Assoc Cancer Res, (1996). Vol. 37, pp. A3189.
ISSN: 0197-016X.
(MEETING ABSTRACTS)
DT ICDB
FS English
LA English
EM 199609

L4 ANSWER 16 OF 36 CAPLUS COPYRIGHT 2002 ACS
AN 2000:54920 CAPLUS
DN 132:77365

TI Monoclonal antibody therapy with edrecolomab in breast cancer patients: monitoring of elimination of disseminated cytokeratin-positive tumor cells in bone marrow
AU Braun, Stephan; Hepp, Florian; Kantenich, Christina R. M.; Janni, Wolfgang; Pantel, Klaus; Riethmüller, Gert; Willgeroth, Fritz; Sommer, Harald L.
CS I. Frauenklinik, Klinikum Innenstadt, Ludwig-Maximilians-Universität,

Munich, D-80337, Germany
Clinical Cancer Research (1999), 5(12), 3999-4004
CODEN: CCREF4; ISSN: 1078-0432
PB American Association for Cancer Research
DT Journal
LA English
RE.CNT 30

THERE ARE 30 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L4 ANSWER 17 OF 36 CAPLUS COPYRIGHT 2002 ACS
AN 1999:778290 CAPLUS
DN 132:77359

TI Antitumor immune effector mechanisms recruited by phage display-derived fully human IgG1 and IgA1 monoclonal antibodies
AU Huls, Gerwin; Heijnen, Ingmar A. F. M.; Cuomo, Emanuela; Van der Linden, Joke; Boel, Edwin; Van de Winkel, Jan G. J.; Joostenberg, Ton
CS Department of Immunology, University Hospital Utrecht, Utrecht, 3584 CX, Neth.
SO Cancer Research (1999), 59(22), 5778-5784
CODEN: CNREAS; ISSN: 0008-5472
AACR Subscription Office
DT Journal
LA English
RE.CNT 34

THERE ARE 34 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L4 ANSWER 18 OF 36 CAPLUS COPYRIGHT 2002 ACS
AN 1999:534805 CAPLUS
DN 131:309613

TI Two proteins share immunological epitopes on the tumor-associated antigen 17-1A
AU Chen, Y.-H.; Yu, T.; Bai, Y.; Zhao, N.
CS School of Life Science and Engineering, Tsinghua University, Beijing, Peop. Rep. China
SO Cancer Lett. (Shannon, Irel.) (1999), 144(1), 101-105
CODEN: CALEDO; ISSN: 0304-3835
Elsevier Science Ireland Ltd.
DT Journal
LA English
RE.CNT 10

THERE ARE 10 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L4 ANSWER 19 OF 36 CAPLUS COPYRIGHT 2002 ACS
AN 1999:524123 CAPLUS
DN 131:266689

TI Tumor-specific gene transfer via an adenoviral vector targeted to the pan-carcinoma antigen EPCAM
AU Haisma, HJ; Pinedo, HM; Van Rijswijk, A.; Van der Meulen-Muileman, I.; Sosnowski, BA; Ying, W.; Van Beusechem, VW; Tillman, BW; Gerritsen, WR; Curjel, DT
CS Gene Therapy Program, Department of Medical Oncology, University Hospital Vrije Universiteit, Amsterdam, Neth.
SO Gene Ther. (1999), 6(8), 1469-1474
CODEN: GETHEC; ISSN: 0969-7128
Stockton Press
DT Journal
LA English
RE.CNT 16

THERE ARE 16 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L4 ANSWER 20 OF 36 CAPLUS COPYRIGHT 2002 ACS
AN 1999:319743 CAPLUS
DN 131:142770

TI Vicia faba agglutinin, the lectin present in broad beans, stimulates

differentiation of undifferentiated colon cancer cells
Jordinson, M.; El-Hariry, I.; Calnan, D.; Calam, J.; Pignatelli, M.
Division of Gastroenterology, Hammersmith Hospital, London, W12 0NN, UK
Gut (1999), 44(5), 709-714
CODEN: GUTAK; ISSN: 0017-5749
BMJ Publishing Group
Journal
LA English
RE.CNT 34 THERE ARE 34 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT
L4 ANSWER 21 OF 36 CAPLUS COPYRIGHT 2002 ACS
AN 1997:254883 CAPLUS
DN 126:316107
TI Biological properties of a bispecific single-chain antibody
directed against 17-1A (EpCAM) and CD3: Tumor cell-dependent T
cell stimulation and cytotoxic activity
AU Mack, Matthias; Gruber, Rudi; Schmidt, Sabine; Riethmüller, Gert; Kufer, Peter
CS Inst. of Immunology, Munich, Germany
SO J. Immunol. (1997), 158(8), 3965-3970
CODEN: JOIMAJ; ISSN: 0022-1767
PB American Association of Immunologists
Journal
LA English
L4 ANSWER 22 OF 36 EMBASE COPYRIGHT 2002 ELSEVIER SCI. B.V.
AN 2000009965 EMBASE
TI Monoclonal antibody therapy with Edrecolomab in breast cancer
patients: Monitoring of elimination of disseminated cytotkeratin-positive
tumor cells in bone marrow.
AU Braun S.; Hepp F.; Kantenich C.R.M.; Janni W.; Pantel K.; Riethmüller G.;
Willgeroth F.; Sommer H.L.
CS S. Braun, Ludwig-Maximilians-Univ. München, Maistrasse 11, D-80337 Munich,
Germany. sbraun@fki.med.uni-muenchen.de
SO Clinical Cancer Research, (1999) 5/12 (3999-4004).
Refs: 30
ISSN: 1078-0432 CODEN: CCREF4
United States
Journal; Article
016 Cancer
037 Drug Literature Index
038 Adverse Reactions Titles
LA English
SL English
L4 ANSWER 23 OF 36 EMBASE COPYRIGHT 2002 ELSEVIER SCI. B.V.
AN 1999322514 EMBASE
TI An EGP-2/Ep-CAM-expressing transgenic rat model to evaluate
antibody-mediated immunotherapy.
AU McLaughlin P.M.J.; Kroesen B.-J.; Dokter W.H.A.; Van der Molen H.; De
Groot M.; Brinker M.G.L.; Kok K.; Ruiters M.H.J.; Buys C.H.C.M.; De Leij
L.F.M.H.
CS L.F.M.H. De Leij, Immunology Branch, Div. of Pathol. and Lab. Medicine,
University Hospital of Groningen, 9713 GZ Groningen, Netherlands.
L.F.M.H.de.Leij@med.rug.nl
SO Cancer Immunology Immunotherapy, (1999) 48/6 (303-311).
Refs: 50
ISSN: 0340-7004 CODEN: CIIMDN
Germany
Journal; Article
026 Immunology, Serology and Transplantation
029 Clinical Biochemistry
LA English

SL English
L4 ANSWER 24 OF 36 EMBASE COPYRIGHT 2002 ELSEVIER SCI. B.V.
AN 199294914 EMBASE
TI Tumor-specific gene transfer via an adenoviral vector targeted to the
pan-carcinoma antigen EpCAM.
AU Haisma H.J.; Pinedo H.M.; Van Rijswijk A.; Van der Meulen-Muileman I.;
Sasnowski B.A.; Ying W.; Van Beusechem V.W.; Tillyman B.W.; Gerritsen W.R.;
Curjel D.T.
CS H.J. Haisma, Gene Therapy Program, Department of Medical Oncology VU, PO
Box 7057, 1007 MB Amsterdam, Netherlands
SO Gene Therapy, (1999) 6/8 (1469-1474).
Refs: 16
ISSN: 0969-7128 CODEN: GETHEC
United Kingdom
Journal; Article
016 Cancer
022 Human Genetics
LA English
SL English
L4 ANSWER 25 OF 36 EMBASE COPYRIGHT 2002 ELSEVIER SCI. B.V.
AN 1999294589 EMBASE
TI Two proteins share immunological epitopes on the tumor-associated antigen
17-1A.
AU Chen Y.-H.; Yu T.; Bai Y.; Zhao N.
CS Y.-H. Chen, School Life Science and Engineering, Tsinghua University,
Beijing 100084, China. Chenyhemail.tsinghua.edu.cn
SO Cancer Letters, (1999) 144/1 (101-105).
Refs: 10
ISSN: 0304-3835 CODEN: CALEDO
S 0304-3835(99)00205-0
Ireland
Journal; Article
016 Cancer
037 Drug Literature Index
046 Gastroenterology
LA English
SL English
L4 ANSWER 26 OF 36 EMBASE COPYRIGHT 2002 ELSEVIER SCI. B.V.
AN 1999149122 EMBASE
TI Vicia faba agglutinin, the lectin present in broad beans, stimulates
differentiation of undifferentiated colon cancer cells.
AU Jordinson M.; El-Hariry I.; Calnan D.; Calam J.; Pignatelli M.
CS Prof. J. Calam, Division of Gastroenterology, Hammersmith Hospital, Du
Cane Road, London W12 0NN, United Kingdom
SO Gut, (1999) 44/5 (709-714).
Refs: 34
ISSN: 0017-5749 CODEN: GUTAK
United Kingdom
Journal; Article
016 Cancer
046 Gastroenterology
LA English
SL English
L4 ANSWER 27 OF 36 EMBASE COPYRIGHT 2002 ELSEVIER SCI. B.V.
AN 1999042650 EMBASE
TI Prognostic significance of micrometastatic bone marrow involvement.
AU Braun S.; Pantel K.
CS Dr. K. Pantel, Institut für Immunologie, Ludwig-Maximilians-Universität,
Goethestrasse 31, D-80336 München, Germany. pantel@ifi.med.uni-muenchen.de
SO Breast Cancer Research and Treatment, (1998) 52/1-3 (201-216).

Refs: 93
ISSN: 0167-6806 CODEN: BCTRD6
United States
Journal; General Review
005 General Pathology and Pathological Anatomy
016 Cancer
026 Immunology, Serology and Transplantation
037 Drug Literature Index
English
LA English

ANSWER 28 OF 36 EMBASE COPYRIGHT 2002 ELSEVIER SCI. B.V.
DN 97302303 EMBASE
AN 1997302303
TI Comparison of a chimeric **antibody** directed against 17-1A with a bispecific single-chain **antibody** directed against 17-1A (**EpCAM**) and CD3 for usage in in vitro-purging of bone marrow mononuclear cells.

AU Maletz K.; Mack M.; Kufer P.; Pantel K.; Riethmuller G.; Gruber R.
CS K. Maletz, Institut für Immunologie, Ludwig-Maximilians-Universität, München, Germany
SO Immunobiology, (1997) 197/2-4 (348).
Refs: 0

ISSN: 0171-2985 CODEN: ZIMMDO
Germany
CY Journal; Conference Article
DT 026 Immunology, Serology and Transplantation
FS English
LA English

ANSWER 29 OF 36 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
L4 2000:25413 BIOSIS
AN PREV20000025413
DN Effective cytotoxicity mediated by a bispecific single-chain **antibody** directed against **EpCAM**/CD3 and cytokine-induced killer cells (CIK).

AU Flieger, Dimitri (1); Kufer, Peter; Beier, Imke (1); Sauerbruch, Tilman (1); Schmidt-Wolf, Ingo (1)
CS (1) Medizinische Klinik und Poliklinik I, Universitätsklinik Bonn, 53105, Bonn Germany
SO European Journal of Cancer, (Oct., 1999) Vol. 35, No. SUPPL. 5, pp. S58. Meeting Info.: 5th International Symposium on the Biological Therapy of Cancer: From Basic Research to Clinical Applications Munich, Germany October 27-30, 1999 Biological Therapeutics Development Group of the European Organisation for Research and Treatment of Cancer . ISSN: 0959-8049.
DT Conference
LA English

ANSWER 30 OF 36 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
L4 1999:495001 BIOSIS
AN PREV199900495001
DN Two proteins share immunological epitopes on the tumor-associated antigen 17-1A.

AU Chen, Ying-Hua (1); Yu, Tianwei; Bai, Yun; Zhao, Nanming
CS (1) School of Life Science and Engineering, Tsinghua University, Beijing, 100084 China
SO Cancer Letters, (Sept. 20, 1999) Vol. 144, No. 1, pp. 101-105.
ISSN: 0304-3835.
DT Article
LA English
SL English

ANSWER 31 OF 36 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
L4 1999:416112 BIOSIS
AN

PREV199900416112
TI Tumor-specific gene transfer via an adenoviral vector targeted to the pan-carcinoma antigen **EpCAM**.
AU Haisma, H. J. (1); Pinedo, H. M.; van Rijswijk, A.; van der Meulen-Mulleman, I.; Sosnowski, B. A.; Ying, W.; van Beusechem, V. W.; Tüllman, B. W.; Gerritsen, W. R.; Curjel, D. T.;
CS (1) Gene Therapy Program, Department of Medical Oncology VII, 1007 MB, Amsterdam Netherlands
SQ Gene Therapy, (Aug., 1999) Vol. 6, No. 8, pp. 1469-1474.
ISSN: 0969-7128.
DT Article
LA English
SL English

ANSWER 32 OF 36 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
L4 1999:265785 BIOSIS
AN PREV199900265785
TI Vicia faba agglutinin, the lectin present in broad beans, stimulates differentiation of undifferentiated colon cancer cells.

AU Jordinson, M.; El-Hariry, I.; Calnan, D.; Calam, J. (1); Pignatelli, M.
CS (1) Division of Gastroenterology, Hammersmith Hospital, Du Cane Road, London, W12 0NN UK
SO Gut, (May, 1999) Vol. 44, No. 5, pp. 709-714.
ISSN: 0017-5749.
DT Article
LA English
SL English

ANSWER 33 OF 36 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
L4 1999:189811 BIOSIS
AN PREV199900189811
DN Prognostic significance of micrometastatic bone marrow involvement.

TI Braun, Stephan; Pantel, Klaus (1)
AU (1) Institut für Immunologie, Ludwig-Maximilians-Universitätsklinik München, Goethestrasse 31, D-80336, München Germany
CS Breast Cancer Research and Treatment, (1998) Vol. 52, No. 1-3, pp. 201-216.
SO ISSN: 0167-6806.
DT General Review
LA English

ANSWER 34 OF 36 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
L4 1997:306367 BIOSIS
AN PREV199799614170
DN Toward **antibody**-directed enzyme prodrug therapy with the T268G mutant of human carboxypeptidase A1 and novel in vivo stable prodrugs of methotrexate.

AU Smith, Gary K. (1); Banks, Sheila; Elumenkoff, Todd A.; Cory, Michael; Humphreys, Joan; Laethem, Ronald M.; Miller, John; Moxham, Cary P.; Mullin, Robert; Ray, Paul H.; Walton, Leslie M.; Wolfe, Lawrence A., III (1) Dep. Molecular Biochemistry, Glaxo Wellcome Res. Development, 5 Moore Dr., Research Triangle Park, NC 27709 USA
CS Journal of Biological Chemistry, (1997) Vol. 272, No. 25, pp. 15804-15816.
SO ISSN: 0021-9259.
DT Article
LA English

ANSWER 35 OF 36 USPATFULL
L4 1999:155049 USPATFULL
AN Quantitative cell analysis methods employing magnetic separation
TI Terstappen, Leon W. M.; Huntington, PA, United States
IN Liberti, Paul A.; Huntington, PA, United States
PA Immunivest Corporation, Wilmington, DE, United States (U.S. corporation) 19991130
US 5993665
PI

AI	US 1997-867008	19970602 (8)
PRAI	US 1996-19282P	19960607 (60)
DT	US 1996-30436P	19961105 (60)
FS	Utility	
IN.CNT	Granted	
INCL	1600	
	INCLM: 210/695.000	
	INCLS: 210/745.000; 209/214.000; 209/223.100; 356/336.000; 435/007.200;	
	436/018.000; 436/177.000; 436/526.000	
NCL	NCLM: 210/695.000	
NCLS	209/214.000; 209/223.100; 210/745.000; 356/336.000; 435/007.200;	
	436/018.000; 436/177.000; 436/526.000	
IC	[6]	
ICM	B01D035-00	
ICS	G01N033-533	
EXF	210/222; 210/695; 210/97; 210/745; 209/214; 209/223.1; 435/7.2; 435/7.9;	
	435/7.92; 436/10; 436/18; 436/172; 436/177; 436/526; 356/336	
CAS INDEXING IS AVAILABLE FOR THIS PATENT.		
L4	ANSWER 36 OF 36 USPTAFULL	
AI	1999:145853 USPTAFULL	
II	Magnetic separation apparatus and methods employing an internal magnetic	
	capture gradient and an external transport force	
IN	Dolan, Gerald J., Philadelphia, PA, United States	
PA	Terstappen, Leon W. M. M., Huntingdon, PA, United States	
FI	Immunivest Corporation, Wilmington, DE, United States (U.S. corporation)	
AI	US 5985153	19991116
PRAI	US 1997-867009	19970602 (8)
	US 1996-19282P	19960607 (60)
	US 1996-30436P	19961105 (60)
DT	Utility	
FS	Granted	
IN.CNT	1633	
INCL	INCLM: 210/695.000	
	INCLS: 210/094.000; 210/222.000; 210/745.000; 209/214.000; 209/223.100;	
	356/336.000; 435/007.200; 436/172.000; 436/177.000; 436/526.000	
NCL	NCLM: 210/695.000	
NCLS	209/214.000; 209/223.100; 210/094.000; 210/222.000; 210/745.000;	
	356/336.000; 435/007.200; 436/172.000; 436/177.000; 436/526.000	
IC	[6]	
ICM	B01D035-06	
ICS	G01N033-533	
EXF	210/222; 210/695; 210/94; 210/745; 435/7.2; 435/7.9; 435/7.92; 436/10;	
	436/18; 436/172; 436/177; 436/526; 209/214; 209/223.1; 356/336	
CAS INDEXING IS AVAILABLE FOR THIS PATENT.		

=> d his

(FILE 'HOME' ENTERED AT 13:32:26 ON 23 APR 2002)

FILE 'MEDLINE, CANCERLIT, CAPLUS, EMBASE, BIOSIS, USPATFULL' ENTERED AT 13:33:01 ON 23 APR 2002

L1

178 S EPCAM

L2

2117335 S ANTIBOD?

L3

140 S L1 AND L2

L4

36 S L3 NOT PV=>2000

=> s l3 and vaccin?

L5

19 L3 AND VACCIN?

=> d 1-19 15

L5

ANSWER 1 OF 19 MEDLINE

AN

2002222110 IN-PROCESS

DN

21956265 PubMed ID: 11960289

TI

Inhibition of tumor growth by recombinant **vaccinia** virus

AU

expressing GA733/CO17-1A/EPCAM/KSA/KSL-4 antigen in mice.

AU

Zaloudik Jan; Li Weiping; Jacob Lutz; Kieny Marie Paule; Somasundaram

AU

Rajasekharan; Acres Bruce; Song Hong; Zhang Tianqian; Li Jian; Herlyn

CS

Dorothee

CS

The Wistar Institute, Philadelphia, Pennsylvania 19104, USA.

SO

CANCER GENE THERAPY, (2002 Apr) 9 (4) 382-9.

Journal code: 9432230. ISSN: 0929-1903.

CY

England: United Kingdom

DT

Journal: Article; (JOURNAL ARTICLE)

LA

English

FS

IN-PROCESS; NONINDEXED; Priority Journals

ED

Entered STN: 20020418

Last updated on STN: 20020418

L5

ANSWER 2 OF 19 MEDLINE

AN

2002022213 MEDLINE

DN

21311495 PubMed ID: 11418307

TI

Anti-idiotypic **antibody** and recombinant antigen **vaccines**

AU

in colorectal cancer patients.

AU

Birebent B; Somasundaram R; Purev E; Li W; Mitchell E; Hoey D; Bloom E;

CS

Mastrangelo M; Maquire H; Harris D F; Staib L; Braumuller H; Leeseer C;

NC

Kuttner N; Beger H G; Herlyn D

CA10815 (NCI)

CA43635 (NCI)

CA53411 (NCI)

CA74294 (NCI)

SO

CRITICAL REVIEWS IN ONCOLOGY/HEMATOLOGY, (2001 Jul-Aug) 35 (1-2) 107-13.

Journal code: 8916049. ISSN: 1040-8428.

CY

Ireland

DT

(CLINICAL TRIAL)

(CLINICAL TRIAL, PHASE I)

(CLINICAL TRIAL, PHASE II)

(CLINICAL TRIAL, PHASE III)

Journal: Article; (JOURNAL ARTICLE)

LA

English

FS

Priority Journals

EM

200112

Entered STN: 20020121

ED

Last Updated on STN: 20020121

Entered Medline: 20011214

L5

ANSWER 3 OF 19 MEDLINE

AN

200135894 MEDLINE

TI

GA733/EPCAM as a target for passive and active specific

21312876 PubMed ID: 11419181

TI

Anti-self **antibodies** selected from a human IgD heavy chain

reertoire: a novel approach to generate therapeutic human

antibodies against tumor-associated differentiation antigens.

RAUM T; Gruber R; Riethmuller G; Kufer P

CS

Institut fur Immunologie, Goethestrasse 31, 80336 Munich, Germany.

SO

CANCER IMMUNOLOGY, IMMUNOTHERAPY, (2001 May) 50 (3) 141-50.

Journal code: CN3; 8605732. ISSN: 0340-7004.

CY

Germany; Federal Republic of

DT

Journal: Article; (JOURNAL ARTICLE)

LA

English

FS

Priority Journals

EM

200107

Entered STN: 20010716

ED

Last Updated on STN: 20010716

Entered Medline: 20010712

L5

ANSWER 4 OF 19 MEDLINE

AN

2000400031 MEDLINE

DN

20369571 PubMed ID: 10911918

TI

GA733/EPCAM as a target for passive and active specific

immunotherapy in patients with colorectal carcinoma.

AU

Mallstedt H; Fagerberg J; Frodin J E; Hjeltn-Skog A L; Liljefors M;

Markovic K; Mosolits S; Ragnhammar P

CS

Cancer Centre Karolinska, Department of Oncology, Karolinska

Hospital/Karolinska Institute, Stockholm, Sweden. hmed@rah.ki.se

SO

ANNALS OF THE NEW YORK ACADEMY OF SCIENCES, (2000 Jun) 910 254-61;

discussion 261-2.

Journal code: 5NM; 7506858. ISSN: 0077-8923.

CY

United States

DT

Journal: Article; (JOURNAL ARTICLE)

LA

English

FS

Priority Journals

EM

200008

Entered STN: 20000824

ED

Last Updated on STN: 20000824

Entered Medline: 20000817

L5

ANSWER 5 OF 19 MEDLINE

AN

2000338600 MEDLINE

DN

20338600 PubMed ID: 10881691

TI

Cancer **vaccines**: single-epitope anti-idiotype **vaccine**

versus multiple-epitope antigen **vaccine**.

AU

Maruyama H; Zaloudik J; Li W; Sperlagh M; Koido T; Somasundaram R; Scheek

S; Prewett M; Herlyn D

CS

Wistar Institute of Anatomy and Biology, Philadelphia, PA 19104, USA.

NC

CA-10815 (NCI)

CA-43735 (NCI)

CA-53411 (NCI)

SO

CANCER IMMUNOLOGY, IMMUNOTHERAPY, (2000 Jun) 49 (3) 123-32.

Journal code: CN3; 8605732. ISSN: 0340-7004.

CY

Germany; Federal Republic of

DT

Journal: Article; (JOURNAL ARTICLE)

LA

English

FS

Priority Journals

EM

200007

Entered STN: 20000728

ED

Last Updated on STN: 20000728

Entered Medline: 20000719

L5

ANSWER 6 OF 19 CANCERLIT

AN

2000369571 CANCERLIT

DN

20369571

TI

GA733/EPCAM as a target for passive and active specific

immunotherapy in patients with colorectal carcinoma.
 Mellstedt H.; Fagerberg J.; Frodin J.E.; Hjelm-Skog A.L.; Liljefors M.; Markovic K.; Mosolits S.; Ragnhammar P.
 Cancer Centre Karolinska, Department of Oncology, Karolinska Hospital/Karolinska Institute, Stockholm, Sweden. hme@rah.ks.se
 ANNALS OF THE NEW YORK ACADEMY OF SCIENCES, (2000). Vol. 910, pp. 254-61.
 Journal code: 5NN. ISSN: 0077-9923.
 Journal: Article: (JOURNAL ARTICLE)
 MEDL; L; Priority Journals; Cancer Journals
 English
 LA English
 OS English
 EM MEDLINE 20369571
 200009

ANSWER 7 OF 19 CANCERLIT
 AN 2000338600 CANCERLIT
 DN 20338600
 TI Cancer vaccines: single-epitope anti-idiotype vaccine
 versus multiple-epitope antigen vaccine.
 AU Maruyama H.; Zaloudik J.; Li W.; Sperlagh M.; Koido T.; Somasundaram R.; Scheck S.; Prewett M.; Herlyn D.
 Wistar Institute of Anatomy and Biology, Philadelphia, PA 19104, USA.
 CA-43735 (NCI)
 CA-10815 (NCI)
 CA-53411 (NCI)
 SO CANCER IMMUNOLOGY, IMMUNOTHERAPY, (2000). Vol. 49, No. 3, pp. 123-32.
 Journal code: CN3. ISSN: 0340-7004.
 Journal: Article: (JOURNAL ARTICLE)
 MEDL; L; Priority Journals; Cancer Journals
 English
 LA English
 OS MEDLINE 20338600
 EM 200008

ANSWER 8 OF 19 CAPLUS COPYRIGHT 2002 ACS
 AN 2002.279892 CAPLUS
 TI Inhibition of tumor growth by recombinant vaccinia virus expressing GA733/CO17-1A/EPCAM/KSA/KS1-4 antigen in mice
 AU Zaloudik, Jan; Li, Weiping; Jacob, Lutz; Kieny, Marie Paule; Rajasekharan; Acres, Bruce; Song, Hong; Zhang, Tianqian; Li, Jian; Herlyn, Dorothee
 The Wistar Institute, Philadelphia, PA, 19104, USA
 SO Cancer Gene Therapy (2002), 9(4), 382-389
 CODEN: CGTHEG; ISSN: 0929-1903
 Nature Publishing Group
 DT Journal
 LA English

ANSWER 9 OF 19 CAPLUS COPYRIGHT 2002 ACS
 AN 2000.547058 CAPLUS
 DN 133.309326
 TI Ga733/EPCAM as a target for passive and active specific immunotherapy in patients with colorectal carcinoma
 AU Mellstedt, H.; Fagerberg, J.; Frodin, J.-E.; Hjelm-Skog, A.-L.; Liljefors, M.; Markovic, K.; Mosolits, S.; Ragnhammar, P.
 Immune and Gene Therapy Laboratory, Karolinska Hospital/Karolinska Institute, Stockholm, Sweden.
 SO Annals of the New York Academy of Sciences (2000), 910(Colorectal Cancer), 254-262
 CODEN: ANYAA9; ISSN: 0077-9923
 New York Academy of Sciences
 DT Journal
 LA English
 RE.CNT 12

THERE ARE 12 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

ANSWER 10 OF 19 CAPLUS COPYRIGHT 2002 ACS
 AN 2000.511519 CAPLUS
 DN 134.114474
 TI Cancer vaccines: Single-epitope anti-idiotype vaccine versus multiple-epitope antigen vaccine
 AU Maruyama, Haruhiko; Zaloudik, Jan; Li, Weiping; Sperlagh, Melinda; Koido, Takashi; Somasundaram, Rajasekharan; Scheck, Stacey; Prewett, Marie; Herlyn, Dorothee
 The Wistar Institute of Anatomy and Biology, Philadelphia, PA, 19104, USA
 SO Cancer Immunology Immunotherapy (2000), 49(3), 123-132
 CODEN: CIIMDN; ISSN: 0340-7004
 Springer-Verlag
 DT Journal
 LA English
 RE.CNT 51

THERE ARE 51 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

ANSWER 11 OF 19 EMBASE COPYRIGHT 2002 ELSEVIER SCI. B.V.
 AN 2001217257 EMBASE
 TI Anti-idiotypic antibody and recombinant antigen vaccines in colorectal cancer patients.
 AU Birebent B.; Somasundaram R.; Purev E.; Li W.; Mitchell E.; Hoey D.; Bloom E.; Mastrangelo M.; Maguire H.; Harris D.F.; Staib L.; Braumuller H.; Leiser C.; Kuttner N.; Begger H.-G.; Herlyn D.
 D. Herlyn, Wistar Institute, 3601 Spruce Street, Philadelphia, PA 19104, United States. dherlyn@wistar.upenn.edu
 SO Critical Reviews in Oncology/Hematology, (2001) 39/1-2 (107-113).
 Refs: 43
 ISSN: 1040-8428 CODEN: CCRHEC
 PUJ S 1040-8428(01)00125-1
 CY Ireland
 DT Journal; Conference Article
 FS 016 Cancer
 026 Immunology, Serology and Transplantation
 037 Drug Literature Index
 048 Gastroenterology
 LA English
 SL English

ANSWER 12 OF 19 EMBASE COPYRIGHT 2002 ELSEVIER SCI. B.V.
 AN 2000254491 EMBASE
 TI Ga733/EPCAM as a target for passive and active specific immunotherapy in patients with colorectal carcinoma.
 AU Mellstedt H.; Fagerberg J.; Frodin J.-E.; Hjelm-Skog A.-L.; Liljefors M.; Markovic K.; Mosolits S.; Ragnhammar P.; Buchegger F.; Offringa R.; Hanski C.; Itzkowitz S.H.; Herlyn D.
 Prof. H. Mellstedt, Immune and Gene Therapy Laboratory, Cancer Centre Karolinska, Karolinska Hospital, Stockholm, Sweden. hme@rah.ks.se
 SO Annals of the New York Academy of Sciences, (2000) 910/- (254-262).
 Refs: 12
 ISSN: 0077-8923 CODEN: ANYAA
 CY United States
 DT Journal; Conference Article
 FS 016 Cancer
 026 Immunology, Serology and Transplantation
 030 Pharmacology
 037 Drug Literature Index
 038 Adverse Reactions Titles
 048 Gastroenterology
 LA English
 SL English

ANSWER 13 OF 19 EMBASE COPYRIGHT 2002 ELSEVIER SCI. B.V.
 AN 2000233508 EMBASE

TI: PENDING A 371 of International Ser. No. WO 1998-0514289, filed on 10 Jul 1998, UNKNOWN Continuation-in-part of Ser. No. US 1997-988320, filed on 10 Dec 1997, ABANDONED

AU: CA 1997-2209815 19970710

CS: Utility

SO: FS APPLICATION

PI: LN.CNT 2967

LA: INCL INCLM: 604/522.000

SL: ENCL: 604/151.000

FS: NCL INCLM: 604/522.000

LA: NCL: 604/151.000

SL: IC [7]

ICM: A61M037-00

ICS: A61M001-00

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 17 OF 19 USPATFULL

AN 2002:12037 USPATFULL

TI Genetically engineered tumor cell vaccines

IN Sobol, Robert E., La Jolla, CA, UNITED STATES

Shawler, Daniel L., San Diego, CA, UNITED STATES

Bartholomew, Richard M., San Diego, CA, UNITED STATES

Carlo, Dennis J., Rancho Santa Fe, CA, UNITED STATES

Gold, Daniel P., Del Mar, CA, UNITED STATES

US 2002008413 A1 20020117

PI US 2001-772102 A1 20010126 (9)

AI US 2000-178498P 20000127 (60)

PRAI US 2000-185335P 20000228 (60)

DT Utility

FS APPLICATION

LN.CNT 3148

INCL INCLM: 424/277.100

NCL INCL: 424/093.210

NCL INCLM: 424/277.100

NCL INCL: 424/093.210

IC [7]

ICM: A61K048-00

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 18 OF 19 USPATFULL

AN 2001:109978 USPATFULL

TI METHOD OF DNA VACCINATION

IN OLSEN, CHRISTOPHER W., MADISON, WI, United States

SWAIN, WILLIAM F., MADISON, WI, United States

LARSEN, DIANE L., SUN PRARIE, WI, United States

NEUMANN, VERONICA C., MIDDLETON, WI, United States

LUNN, DAVID P., BROOKLYN, WI, United States

US 2001007860 A1 20010712

PI US 1998-113836 A1 19980710 (9)

PRAI US 1997-52441P 19970714 (60)

DT Utility

FS APPLICATION

LN.CNT 1665

INCL INCLM: 514/044.000

NCL INCL: 435/320.100; 435/069.100; 435/007.200; 435/069.500; 435/069.520

NCL INCLM: 514/044.000

NCL INCL: 435/320.100; 435/069.100; 435/007.200; 435/069.500; 435/069.520

IC [7]

ICM: A61K031-70

ICS: C12N015-63

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 19 OF 19 USPATFULL

AN 2001:43711 USPATFULL

TI: Cancer vaccines: Single-epitope anti-idiotypic vaccine

AU: Maruyama H.; Zaloudik J.; Li W.; Sperlagh M.; Koido T.; Somasundaram R.; Scheck S.; Prewett M.; Herlyn D.

CS: D. Herlyn, Wistar Inst. of Anatomy and Biology, 36th Street at Spruce, Philadelphia, PA 19104, United States. dherlyn@wistar.upenn.edu

SO: Cancer Immunology Immunotherapy, (2000) 49/3 (123-132).

Refs: 51

ISSN: 0340-7004 CODEN: CIIMDN

Germany

Journal, Article

016 Cancer

037 Drug Literature Index

English

SL English

L5 ANSWER 14 OF 19 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.

AN 2000:363359 BIOSIS

DN PREV200000363359

TI Ga733/EpCAM as a target for passive and active specific immunotherapy in patients with colorectal carcinoma.

AU Mellstedt, H. (1); Fagerberg, J.; Frodin, J-E.; Hjelm-Skog, A-L; Liljefors, M.; Markovic, K.; Mosolits, S.; Raghnammar, P.

CS (1) Immune and Gene Therapy Laboratory, Cancer Centre Karolinska, Radiumhemmet, Karolinska Hospital, Stockholm Sweden

SO Hanski, C.; Scherubl, H.; Mann, B.; Annals of the New York Academy of Sciences, (2000) Vol. 910, pp. 254-262. Annals of the New York Academy of Sciences: Colorectal cancer: New aspects of molecular biology and immunology and their clinical applications. print.

Publisher: New York Academy of Sciences 2 East 63rd Street, New York, NY, 10021, USA.

Meeting Info.: Conference on Colorectal Cancer New Aspects of Molecular Biology, Immunology and Clinical Applications Berlin, Germany October 08-09, 1999

ISSN: 0077-8923. ISBN: 1-57331-277-0 (cloth), 1-57331-273-9 (paper).

Conference

English

SL English

L5 ANSWER 15 OF 19 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.

AN 2000:358376 BIOSIS

DN PREV200000358376

TI Cancer vaccines: Single-epitope anti-idiotypic vaccine

AU Maruyama, Haruhiko; Zaloudik, Jan; Li, Weiping; Sperlagh, Melinda; Koido, Takashi; Somasundaram, Rajasekharan; Scheck, Stacey; Prewett, Marie; Herlyn, Dorothee (1)

CS (1) Wistar Institute of Anatomy and Biology, 36th Street at Spruce, Philadelphia, PA, 19104 USA

SO Cancer Immunology Immunotherapy, (June, 2000) Vol. 49, No. 3, pp. 123-132. print.

ISSN: 0340-7004.

General Review

English

SL English

L5 ANSWER 16 OF 19 USPATFULL

AN 2002:12788 USPATFULL

TI Method of inducing a CTL response

IN Kundig, Thomas M.; Zurich, SWITZERLAND

Siemard, John J. L., Northridge, CA, UNITED STATES

PI US 2002007173 A1 20020117

AI US 2001-776232 A1 20010202 (9)

RLI Continuation-in-part of Ser. No. US 1999-380534, filed on 1 Sep 1999,

TI Antigen binding fragments that specifically detect cancer cells,
nucleotides encoding the fragments, and use thereof for the prophylaxis
and detection of cancers

IN Dan, Michael D., Scarborough, Canada

MAITI, Pradip K., Winnipeg, Canada

PA Vivencia Biotech, Inc., Toronto, Canada (non-U.S. corporation)

PI US 6207153 B1 20010327

AI US 1997-862124 19970522 (8)

RLI Continuation-in-part of Ser. No. US 1996-657449, filed on 22 May 1996,
now abandoned

DT Utility

FS Granted

LN.CNT 3359

LNCL INCLM: 424/138.100

INCLS: 424/141.100; 424/142.100; 424/155.100; 530/387.700; 530/388.800;
530/391.100; 530/391.300; 530/391.700

NCL NCLM: 424/138.100

NCLS: 424/141.100; 424/142.100; 424/155.100; 530/387.700; 530/388.800;
530/391.100; 530/391.300; 530/391.700

IC [7]

ICM: A61K039-395

EXF 530/387.7; 530/388.1; 530/391.1; 530/391.3; 530/397.7; 424/138.1;
424/141.1; 424/142.1; 424/155.1; 424/135.1; 424/136.1; 424/139.1

CAS INDEXING IS AVAILABLE FOR THIS PATENT.